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Amendments to the claims:

This listing of claims replaces all prior versions and listings of claims in the

application:

(Currently Amended) A customized modular mailing system including 1.

comprising:

a module capable of having a value metering function and a plurality of

selectively disabled operating features that are not available for use; value and

having

a postal security device and a plurality of disabled operating features that are

not available for use;

means for generating an authorization code for enabling certain designated at

<u>least some of the selectively disabled</u> operating features; and

means for entering the authorization code into the value metering module

whereby the desired combination of operating modules having the desired operating

features can be placed in communication with the metering value module to create

the desired modular mailing system.

2. (Original) A customized modular mailing system according to claim 1,

wherein said module capable of metering value is a postage meter.

3. (Original) A customized modular mailing system according to claim 1,

wherein said disabled operating features include both hardware implemented

features and software implemented features.

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4. (Original) A customized modular mailing system according to claim 3,

wherein said features include a scale and a postal security device.

5. (Original) A customized modular mailing system according to claim 4

wherein said scale is a dynamic scale or a static scale.

6. (Original) A customized modular mailing system according to claim 3,

wherein said features include an accounting related system and a selection of letter

flow speed.

7. (Previously presented) A customized modular mailing system

comprising:

a value metering module having a postal security device and

a plurality of disabled operating features, wherein the disabled operating features are

not available for use;

means for selecting at least one of the operating features from the plurality of

disabled operating features for enabling such features;

a parameter list for storing operating features;

means for determining a unique serial number from at least one of the

selected operating features and adding the unique serial number to the parameter

list;

means for generating an authorization code based on the parameter list for

enabling the selected features of the value metering module; and

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means for entering the authorization code into the value metering module for customizing the value metering module with the selected operating features.

8. (Original) A customized modular mailing system according to claim 7, further comprising:

means for transmitting said parameter list to a third party; and means for receiving said authorization code from the third party.

- 9. (Original) A customized module mailing system according to claim 8, wherein said third party is the manufacturer of said value metering modules.
- 10. (Original) A customized modular mailing system according to claim 7, wherein said value metering module is a postage meter and the system includes means for determining a country and a postal carrier for which the postage meter will be used.
- 11. (Original) A customized modular mailing system according to claim 7, wherein said features include a scale, a stacker, an envelope sealing mechanism, an envelope moistening apparatus, a feeder/separator, an inserter, and an addresser.
- 12. (Previously presented) A customized modular mailing system adapted to have added thereto a new operating feature comprising:

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a postage metering module having a postal security device and at least one

enabled operating feature which is available for use;

means to add a new operating feature for adding to the postage metering

module from the at least one disabled operating feature;

means for generating an authorization code from the enabled operating

features available for use, and from the selected disabled operating feature; and

means to enter the authorization code into the postage metering module for

enabling the selected operating feature for customizing the postage metering module

with the selected operating features.

13. (Previously presented) A customized module mailing system in

accordance with claim 12, wherein generating an authorization code includes

generating a revenue for said selected operating feature.

14. (Original) A customized modular mailing system in accordance with

claim 12, wherein generating an authorization code includes:

transmitting said enabling operating features available for use and said

selected disabled operating feature to a third party; and

receiving the authorization code from the third party.

15. (Original) A customized modular mailing system in accordance with

claim 14, wherein said third party to whom is transmitted said parameter list is a

postage meter machine manufacturer.

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16. (Original) A customized modular mailing system according to claim 14,

wherein transmitting said enabling operating features available for use and said

selected disabled operating feature to said third party includes transmitting via the

internet to said third party.

(Original) A customized modular mailing system according to claim 14, 17.

wherein receiving said authorization code from said third party includes receiving

said authorization code via the internet.

(Original) A customized modular mailing system according to claim 12, 18.

wherein entering said authorization code into said postage meter further includes

creating an update chip card having the authorization code for releasing said

disabled operator feature for use and inserting the update chip card into said

postage meter and loading said authorization code from the chip card into said

postage meter.

19. (Original) A customized modular mailing system comprised of a plurality

of modules including at least:

a postage meter module having security means therein and printing means for

printing a postal indicia; and a transport module comprising means for transporting a

document, wherein the postage meter module includes a plurality of disabled

operating features that are not available for use; the mailing system further

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comprising means for generating an authorization code fro enabling certain

designated operating features and means for entering the authorization code into the

postage meter module whereby the desired combination of operating modules

having the desired operating features could be placed in communication with the

postage meter module to thereby create a desires modular mailing system.

20. (Original) A customized modular mailing system according to claim 19,

further comprising a scale module.

21. (Original) A customized modular mailing system according to claim 19,

further comprising a document stacking module.

22. (Original) A customized modular mailing system according to claim 19,

wherein said document is an envelope.

23. (Original) A customized modular mailing system according to claim 22,

further comprising an envelope sealing module.

24. (Original) A customized modular mailing system including a module

capable of feeding sheets and having a plurality of disabled operating features that

are not available for use; means for generating an authorization code for enabling

certain designated operating features; and means for entering the authorization code

into the module capable of feeding sheets whereby the desired combination of

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operating modules having the desired operating features could be placed in

communication with the module capable of feeding sheets to create a desired

modular mailing system.

25. (Original) A customized modular mailing system according to claim 24,

wherein said module capable of feeding sheets is also capable of moistening.

26. (Original) A customized modular mailing system according to claim 25,

wherein said module capable of feeding sheets is also capable of moistening.

27. (Original) A customized modular mailing system according to claim 1,

wherein said disabled operating features include both hardware implemented

features and software implemented features.

28. (Original) A customized modular mailing system according to claim 24

wherein said sheets are envelopes.

29. (Original) A customized modular mailing system according to claim 24

wherein one of said disabled features is for a stacker.

30. (Previously presented) A customized modular mailing system including

a module capable of performing a mail related function and having a postal security

device and a plurality of disabled operating features that are not available for use;

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means for generating an authorization code for enabling certain designated

operating features; and means for entering the authorization code into the capable

of performing a mail related function module whereby the desired combination of

operating modules having the desired operating features could be placed in

communication with the module capable of performing a mail related function to

create a desired modular mailing system.

31. (Original) A customized modular mailing system including a module

capable of metering value and having a plurality of disabled operating features that

are not available for use; means for generating an authorization code for enabling

designated operating features for a feeder function and a stacker function; and

means for entering the authorization code into the value metering module whereby

the desired combination of operating modules having the operating features for a

feeder function a stacker function could be placed in communication with the

metering value module to create a desired modular mailing system.

32. (Original) A customized modular mailing system including a module

capable of metering value and having a plurality of disabled operating features that

are not available for use; means for generating an authorization code for enabling

certain designated operating features for a feeder function and a scale function and

a stacker function; and means for entering the authorization code into the value

metering module whereby the desired combination of operating modules having the

desired operating features for a feeder function and a scale function and a stacker

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function could be placed in communication with the metering value module to create

a desired modular mailing system.

33. (Original) A customized modular mailing system according to claim 31

wherein said feeder function includes both a sheet separator and moistening

function.

34. (Original) A customized modular mailing system according to claim 32

wherein said feeder function includes both a sheet separation and moistening

function.